

Figure 1. Overview of our method

```

graph TD
    A[Extract info from training image  $I_2$ ] --> B[Assess statistics of the training image]
    B --> C[Maximize likelihood of observed data]
    C --> D[update rules for  $\mu, \Sigma, p(b), M$ ]
    D --> E[sufficient statistics]
  
```

Applicant(s): Pietro Perona et al.

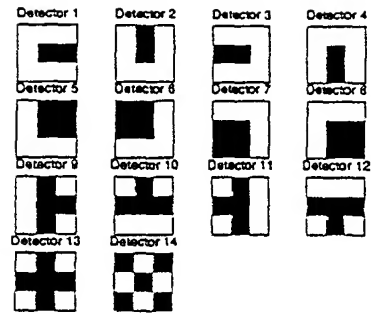
UNSUPERVISED LEARNING OF OBJECT CATEGORIES
FROM CLUTTERED IMAGES

FIG. 3

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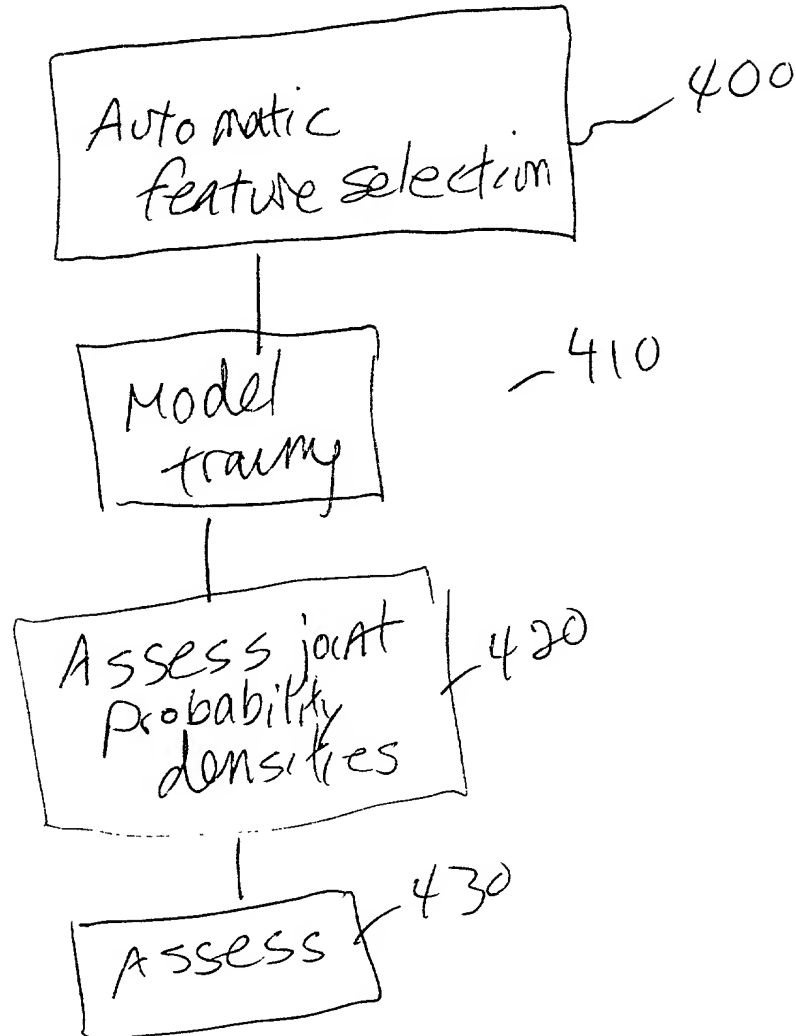


FIG 4

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